

INVENTORY OF OUR LANGUAGE

That is What Englishmen Have in the New Standard Dictionary.

ITS MERITS ARE VERY NUMEROUS

Although Possessing a Vocabulary Considerably Larger Than the Century Dictionary, It Comprises the Whole Field in Two Neat Volumes of a Thousand Pages Each—Innovations That Seem Daring, Yet Have the Sanction of the Highest Scholarship—Other Features Briefly Reviewed.

To the great majority of writers and readers of English the fundamental purpose of an English dictionary is to spell and define the words in the English language. The accomplishment of this task is no mean triumph, since each day adds to the number of permissible words and to the fecundity of their employment in expressing, or concealing—thought. And while the average man's working vocabulary is said to contain scarcely so many words as are employed in this article, it does not suffice in this age of diversified learning to spell and define only those words which are in common use. The dictionary would be deemed deficient were it to omit a single word, however strange, against which its owner might chance to stumble in the course of his literary rambles. Thus instead of glossaries introducing to us the forms and meanings of a few thousand words, we today have mammoth compendiums of lexicographical learning which struggle to outdo each other with respect to the size of their vocabularies, the extent of their definitions, derivations, etymological details and illustrations, and the number of their quotations, synonyms and antonyms. Whereas blurb old Dr. Johnson—respect to his memory—found only 45,000 in the language 130 years ago, and Stormonth only 50,000 words; the old Webster 70,000—regarded at the time as no mean achievement—Worcester 105,000 words; this generation has seen the Webster Unabridged raise the total to 118,000, the Webster International lift it to 140,000, the Encyclopedic hoist it to 180,000, the Century at incalculable expense elevate it to more than 225,000 and now, as an ultimate coup d'état, are presented with the Standard Dictionary, a New York Funk & Wagnalls company) which puts the aggregate at the farward notch of 300,000 words, including many thousand bona-fide scientific designations in electricity, physics, psychology and the other progressive sciences which are increasingly common were either not born or not sufficiently familiar in time to acquire a harborage in the Century's vocabulary.

Notwithstanding the fact that the Standard dictionary spells and defines almost 75,000 new words than any other dictionary known, the surprising truth is that it is the most eminent satisfaction of ninety nine persons out of every hundred in one-third the space occupied by the Century dictionary and in very little more space than is taken up by the new Webster's International. The first test of a dictionary, whether the book is large or small, is its fidelity to the truth. It must be accurate; it must be authoritative; its scholarship must carry conviction to the mind of its most capricious user. Deferring for the moment our consideration of the scholarship represented in the volume under review, we wish to emphasize the importance of the extraordinary well-dens condensation evidenced in the Standard dictionary, which brings within convenient size and price a vocabulary of the English tongue superior to anything ever before attempted in this direction. That a comparison with the Century dictionary is instantly suggested by sight of the Standard involves no mean compliment to the former, since it is in effect a recognition of the fact that in the Century the English speaking people have their most pretentious and admirable work, which has already become the standard by which other dictionaries are judged. But though we concede every known excellence of scholarship to the Century, we must reserve one point fatal to its widespread usefulness. It is too large to be consulted except at intervals; and it is too costly to reach the masses of those who need dictionaries most urgently. When it is said that the two-volume Standard dictionary covers more ground than the Century in a manner commanding equal if not greater confidence, in one-third the space and at almost one-fifth the retail cost, a verdict is pronounced which, if true, must have far-reaching influence upon American letters.

Let us see if this verdict be true. Let us, in other words, begin a minute inspection of the books in question with a view to testing its merits. Reversing precedent, the Standard dictionary, after presenting, in black type, the word it wishes to define, capitalizing it only when it would be capitalized in literary use, gives, first of all, the word's proper pronunciation as indicated in the diacritical markings agreed upon by the American Philological association, the Philological Society of England, the Modern Language association and several other bodies of corresponding eminence. These markings are known as the "Standard Phonetic Alphabet" and, while at first glance appearing strange to the eye that has long been accustomed to the clumsy symbol-system employed by Webster and Worcester, they soon become familiar, and, when thus marked, win admiration for their great simplicity and convenience. This new method of indicating pronunciation has been the subject of every prominent authority in the linguistic sciences in this country. It was enthusiastically championed by the late Professor Whitney, who edited the Century dictionary; it is endorsed by Professor March of Lafayette, who is the consulting editor of the Standard dictionary, and, indeed, to enumerate its advocates would be simply to present a catalogue of the names of men who have made our language a life study. The pronunciation of a word in this phonetic alphabet is followed, in the Standard, not by a long table showing the word's strength and weakness, but by a clear and succinct definition of its commonest meaning. The theory underlying this innovation is that where one reader is concerned over a word's derivation, ten readers wish to know its live meaning. The editor of the Standard has wisely thought that the convenience of these ten persons ought to have preference over the erudite interest of the learned one person; hence while all derivations are accu-

ately traced, this feature is subordinated to the three live features of spelling, pronunciation and definition.

Following the common definitions of a word, the Standard gives its unusual meanings, if any, and illustrates each by some quotation from an author of accepted reputation. It is claimed by the publishers that 100,000 words, in addition to many magazines and newspapers, were searched by a large corps of trained readers for excerpts illustrative of the use of words in their dictionary. Though occupying less space in the Standard than in the Century, the quotations of the former are fully equal in aptness and variety to those of the latter, and, it seems to us, are upon the whole better chosen. The large recognition given in the Standard to American authors and American journalists is a noteworthy characteristic which ought to stimulate our home writers to increased excellence of literary workmanship. The meanings of a stem word defined, we have next its compounds and variations, given in exacting alphabetical order and fullness, and—features unique in this dictionary—its antonyms and prepositions. Three other points of excellence remain to be noted concerning this book. Under each word-term subject to wide variation we are presented with a table that epitomizes the whole subject at one glance. Take, for example, the word "element." Following its exhaustive treatment as a vocabulary word, we see a page table of chemical elements showing first the name of the element, with its pronunciation indicated; second, its derivation; third, its atomic weight, revised by Frank Wigwagworth Clarke, chief chemist of the United States geological survey; fifth, its specific gravity; sixth, its fusing or melting point, indicated in both centigrade and Fahrenheit degrees; seventh, its valence; eighth, the date of its discovery; ninth, by whom discovered; and lastly, where and how found. This is only one of perhaps two hundred groupings in the Standard dictionary which give it a glance almost the whole of chemistry, and required in its compilation and correction, the expenditure of many thousand dollars. This grouping of allied words is a feature exclusively belonging to the Standard dictionary. A second exclusive feature is what is known as its world-flipping feature. We will suppose that a person wishes to learn the name of a muscle or a bone in some portion of the human body. By turning to the word "muscle" or the word "bone," a skeleton diagram of the human body will be found underneath it, with every muscle and every bone indicated by figures. These figures correspond with the figures in a key just below the diagram. Thereby, even if one did not know a single term in anatomy, he could ascertain the scientific name of any part of the human system by merely turning to the dictionary and tracing out its location on the word-flipping diagram. This applies as well to animals and plants, and, in fact, to almost anything capable of division into many parts. The third rare characteristic of the Standard dictionary is the remarkable excellence of its illustrations, two of which, the two-page plate showing foreign decorations in colors, and the plate showing gems, are believed to be without equals in the annals of book-making. Indeed, the book, from a mechanical standpoint, is not open to criticism and would deserve, had we the space, ample and detailed praise.

In hurried fashion we pass finally to the scholarship represented in this latest inventory of the English language. In every other respect the book is worthy of almost untempered applause. As to its editorial standards, there will naturally be less unanimity of opinion. The Standard dictionary has been prepared at a cost, in all departments, so the publishers tell us, of \$1,000,000. It has had as its editor in chief, Rev. Dr. Isaac K. Funk; as its consulting editor, Dr. Francis A. March; as its managing editor, with general supervision over the detailed work of compilation and printing, Rev. Dr. Daniel S. Gregory; and as associate editors, John Denison Champlin, Arthur E. Bostwick and Rosette Johnson. In addition to this working force, there were more than 200 specialists, each of world-wide reputation in his particular field, to whom technical and classic words were submitted for definition. The list of these special contributors far exceeds that employed in the preparation of the Century dictionary; and if each has performed his work thoroughly, the aggregate result ought to be greatly superior, in point of scholarship, to the Century. To any other English dictionary in print, we do not pretend to pass on this point. Time, comparison and every-day usage by experts must determine it. With respect to terms used in metal lurgy, mining and mining engineering, we have the home verdict of Rufus L. Fowler, one of the editors of the Colliery Engineer, that the Standard dictionary is exceptionally accurate and thorough. The few and brief comparisons that we have personally made between this dictionary and the Century, concerning words that belong particularly to the printing and newspaper craft, sustain the place of competent preparation. As to the general vocabulary of the book, while it may have been distended somewhat beyond the limits of relentlessly critical approval, it has its authority for this amplitude the high sanction of a committee of references headed by Charles A. Dana and including such eminent authorities as Edward Everett Hale, James O. Murray, Julius H. Seelye, Edward S. Sheldon and William C. Wilkinson. The only word of censure that we have heard passed on the Standard dictionary is, for the most part, a recommendation; namely, that it has had the courage to give all the live words of the language during the period of its vitality, instead of waiting in superstitious fear, as some lexicographers do, until the words are dead and worthless before voicing their admission. If the first volume of the Standard dictionary, which takes us from A to L inclusive, shall be paralleled in excellence by the concluding volume, not yet published, the completed work, we are free to say, will be a new and enduring monument to American enterprise, of infinite value to all writers and readers of our parent speech. L. V. S. RICHARD.

Wedding invitations have been issued by Mr. and Mrs. W. E. Shields, of Wilkes-Barre, for the marriage of their daughter, Louise Anita, to Harry L. Leam, to take place on Wednesday evening, Aug. 22. Mr. Leam was at one time city editor of THE TRIBUNE, and has many friends in Scranton who will rejoice to learn that he is about to become a Benedict.

Allen W. Cressman and Miss Maud Green were married Tuesday evening at the home of the bride's parents, Mr. and Mrs. T. W. Green, 1308 Sanderson avenue. The ceremony was performed by Rev. G. W. Powell. The bride wore diamonds and a white silk gown, made entirely of lace, and presented a most attractive appearance. The bridesmaid was Miss Lottie Osmond, and the best man was George F. Schroeder. Mr. and Mrs. Cressman will reside in Montreal.

Social-Personal

The departure of the gallant Thirtieth of Gettysburg cuts a most depressing swath in the already shallow social ranks of the city, and the coming week may be expected to be quieter than any like period of the season. Not until the return of the officers and men and the appearance of the social and military world will the social life on even an apparent impetus. Two events which will quite a figure in bringing society home are the tournaments of the Carbondale Tennis club at Fairview, Aug. 16, and the Scranton tourney, Sept. 7.

This has been the greatest season in the history of Preston park and the past few weeks have been filled with delight for those who have had the privilege of being there. One evening this week a carnival was held on the upper lake and the decorations on land and water made a most enchanting scene. What with riding parties to Stockport and boating and fishing there is no lack of amusement. The young people have formed a secret society designated as the "P. P. A. L. D." On Tuesday evening this organization held its first social gathering at the home of Mr. and Mrs. S. P. Hull, Misses Florence, Louise and Blanche Hull, Misses Sarah and Gusie Fordham, Major Fish and family, Mr. and Mrs. T. F. Wells, W. W. Phillips and wife, Miss Anna Ellis, Messrs. A. W. Dickson, James Dickson, Ralph Hull, Charles Sanderson, H. T. Howell, J. W. Carmalt, and Mr. and Mrs. H. W. Taylor, of Scranton; Mrs. W. W. Duncan and Dwight Crane, Mrs. Israel Crane, Miss Marion Crane, Albert Crane, Mrs. W. T. Colville, Max Lathrop, and Professor A. P. Thomas, of Carbondale; Mr. and Mrs. D. Stocker and Frank Stocker, of Jersey; Messrs. W. S. Hutchins, and Charles L. McMillan and Misses Mabel and Lilla Hutchins, of Moosic.

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John L. Travis, of this city, was married last Monday to Miss Ida M. Davies, of Windsor, N. Y., by Rev. Platt Thompson, of Belden, N. Y. After the ceremony, which was performed at the bride's home, Mr. and Mrs. Travis departed for the seashore. The groom is a popular music dealer and is well known.

The meeting of the Lackawanna County Medical society at Fairview, Tuesday, was attended by a large number of physicians from this city, many of whom were accompanied by their wives. They left on the 2:20 Delaware and Hudson train, held a meeting on the grounds at Fairview, and returned home on the 9 o'clock train from Carbondale, where they enjoyed supper at the Ambrette.

The following were present: Dr. and Mrs. Ross, Miss Levy, Dr. Prindle, Dr. and Mrs. O'Brien and daughter, Dr. and Mrs. Frey, Drs. Gunster, Rea, Parker, Williams, Barnes, Allen, Davidson, Murray, Penypacker, Galt, Fulton, Connell and Lozen, of Scranton; Dr. and Mrs. Van Sickle, of Oliphant; Drs. Bailey and Lowry, of Carbondale; Drs. Taylor and Knapp, of Wilkes-Barre; Drs. Burns and Dusenberry, of Honesdale.

Mrs. Ellen Markwick, of Thirteenth street, and William Morgan, of South Main avenue, were united in marriage Wednesday evening in St. David's church, by Rev. M. H. Hill, the rector, assisted by Rev. M. Connors, of the East Side. They were attended by Mr. and Mrs. David Williams and Mr. and Mrs. Harry Morgan.

The bride was attired in a handsome gown of cream silk and carried white roses. The flower girls were Misses Bessie and Pearl Morgan. After the ceremony a wedding repast was served at the home of the bride's parents.

A surprise birthday party was tendered Mrs. Sarah Robinson on Edna avenue on Thursday evening. Those present were Mr. and Mrs. W. A. Anderson, Mr. and Mrs. J. Williamson, Mr. and Mrs. E. Weightman, Mr. and Mrs. L. Smith, Mrs. J. Robinson, Misses L. H. Williamson and M. W. Wilson, Messrs. J. T. Richardson and J. Robinson.

Some Health Hints

Readers To Feel Better.

These Hints Don't Cost Much, Are Not Copyrighted and If They Don't Do You Any Good You Can Have the Satisfaction of Knowing That They Will Not Do You Any Harm.

The notion that night air is poisonous has long held sway, but now comes a Baltimore physician, Dr. Eugene L. Crutchfield, who scents it utterly. What is more, he makes out a strong case. He claims that in the cities at night the air is free from the smoke and dust of commerce, and, therefore, purer than in the daytime. In the country, to be sure, noxious vapors sometimes arise after sun down, but they fortunately do not rise high. The person who sleeps in a well-ventilated room on the second floor even in a malarial district will not, in his opinion, fare any the worse for these vapors, because they will not get up to him. In a high and dry climate, night air is infinitely better than the breathed-over-and-over air that infests rooms deficient in ventilation. Better, in his opinion, take a few chances on neutral miasmata than to bedog one's lungs with the suffocating carbon dioxide that lurks in closed-up houses. Exercise, free breathing and abundant fresh air are his cardinal doctrines for all who would observe the common sense gospel of health.

A number of medical wisecracks are now reviving the notion that tobacco smoking corrupts the young and induces the old to become invalids. The fact is that the French government prohibits the use of tobacco by children in the public schools; while the Swiss government, going France a degree further, absolutely prohibits the use of the weed by all persons beneath the age of 21. This is a most laudable and commendable measure, and it is only alluded to here in order that a word may be said in behalf of temperance, as opposed to the radical views of the extremists. Good tobacco smoked moderately by healthy adults will never kill.

The trouble in its use arises from those who will not limit their devotion at the shrine of "my lady nicotine" by bands of prudence and common sense. It is well to have our children taught not to smoke, in any form. Then, when they grow to maturity the longing for tobacco causes them to reverse this precedent, the best plan is to let them go. It is utterly nugatory when this will offend indecent indulgence than complete surrender.

"Ten years ago I was almost a skeleton," as the patent medicine advertisements have it, said Dr. J. B. Strong, of Stratford, Conn., to THE TRIBUNE man recently. "Do you want to know what built me up? It was the simplest thing in the world. I was advised to procure each morning two pounds of chopped raw beef, let it cover it with water and soak it in a steamer for a time on the back of the stove. This formed the strongest and most nourishing kind of beef tea. I sipped this for breakfast regularly each day, having first, with religious punctuality, taken a cold water shower bath, followed by a brisk rubbing-down with a coarse flannel towel and a spin out-of-doors, either on horseback or afoot. I continued this treatment for several years, taking all the exercise I could; and the result was that I gained muscle, bone and nerve strength until I think I am about as solid a chunk of a fellow for my size and weight as you will find in Wayne county. I would sooner trust to that kind of medicine than oceans of lotions, powders and pills." And the doctor rolled up a pipe that stood out like that of a Corbett.

Often that new shoe which fitted snugly when first tried first turned out to be a source of exquisite torture. When this occurs, don't swear at the shoe dealer nor tinge the atmosphere with sulphurous pessimism in general. Take to heart this advice of a well-known chiropodist:

Walking heats the feet, straining causes them to swell and both are tiresome and excessive when prolonged. There are various kinds of shoes, and the one that differs as to their value. Hot water calms the feet by drawing the blood to them; when used they should be rubbed or scraped before being put on, and put on tight. Mustard and hot water in a foot bath will cure a nervous headache and induce sleep. Bananas and corns and calluses are nature's way of telling you that your feet are tired. Two hot foot baths a week and a little pedicuring will remove the cause of much discomfort. A warm bath with an ounce of Eucalypti is as restful as a nap. Puddle in the water until it cools, dry with a rough towel, put on fresh stockings, make a change of shoes, and the person who was "tired" will be ready to start up and go on his feet. The quickest relief from fatigue is to plunge the feet in ice-cold water and keep it moving until there is a sensation of warmth. Another tonic for the sole is alcohol. It dries the feet nicely after being out in the wet. Spirit baths are used by professional dancers, acrobats and pedestrians to keep the feet in condition.

It must be confessed that from a sanitary standpoint the American householder has many things yet to learn. The home sanitation of Scranton compares favorably with that of any city in the country; yet how many Scrantonians have the oversight pointed out in the Medical Examiner when it says: "An almost universal defect in residential architecture is the omission to provide a bath for servants. The imperative requirement of the housewife is that her domestics should be able to bathe. How is it possible for them to be with a total absence of all facilities for cleanliness? Why do servants' rooms emit a peculiar odor which is not found in any other part of the house? My lady would be horrified if her own room were in the same condition. The labor of the house especially produces profuse perspiration. This with the naturally oily substance of the body, unless removed, becomes rancid, and with other uncleanly conditions must, in the nature of things, produce in time an accumulation of causes, which becomes anything but pleasant. Give them bathing facilities by all means."

UNAPPROACHABLE in every way—Dr. J. B. Strong's Eucalypti is a tonic for the sole is alcohol. It dries the feet nicely after being out in the wet. Spirit baths are used by professional dancers, acrobats and pedestrians to keep the feet in condition.

PERCE Guar-antees a CURE. Too well known to need lengthy advertisement—Dr. Sage's Catarrh Remedy.

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ITCHING SKIN DISEASES

Are Instantly Relieved And Speedily Cured By

Cuticura Remedies

A warm bath with CUTICURA SOAP, and a single application of CUTICURA, the great skin cure, will afford instant relief, permit rest and sleep, and point to a speedy, economical, and permanent cure of the most distressing of itching, burning, bleeding, scaly, and crusty skin and scalp diseases, after physicians, hospitals, and all other methods fail. CUTICURA WORKS WONDERS, and its cures of torturing, disfiguring, humiliating humors are the most wonderful ever recorded in this or any age.

CUTICURA REMEDIES are sold throughout the world. Price, CUTICURA, Soap, 25c; Cream, 50c; Ointment, 75c. Sold by all druggists. "All about the Blood, Skin, Scalp, and Hair," free.

MUSCULAR STRAINS, PAINS and weakness, and chest pains relieved in one minute by the Cuticura Anti-Pain Plaster.

A PAIN REMEDY.

For nearly fifty years this wonderful remedy has proved itself the best, quickest, and surest and surest antidote for pain in the world. THE TRUE RELIEF. RADWAY'S READY RELIEF is safe, reliable and effective because of the stimulating action of the body, adding tone to the one and inducing to rest and increased vigor. It is a powerful stimulant of the physical structure, and through its healthy stimulation increased action the cause of the PAIN is removed. It is a powerful stimulant of the physical structure, and through its healthy stimulation increased action the cause of the PAIN is removed. It is a powerful stimulant of the physical structure, and through its healthy stimulation increased action the cause of the PAIN is removed.

A CURE FOR ALL Summer Complaints

Dysentery, Diarrhea, Cholera Morbus.

A half a teaspoonful of Ready Relief in a half tumbler of water, repeated as often as the discharge continues, and taken with a spin out-of-doors, either on horseback or afoot. I continued this treatment for several years, taking all the exercise I could; and the result was that I gained muscle, bone and nerve strength until I think I am about as solid a chunk of a fellow for my size and weight as you will find in Wayne county. I would sooner trust to that kind of medicine than oceans of lotions, powders and pills." And the doctor rolled up a pipe that stood out like that of a Corbett.

Malaria

HILLS AND FEVER, FEVER AND AGUE (CONQUERED).

RADWAY'S READY RELIEF

Not only cures the patient seized with this terrible fever, but settles in newly-settled districts, where malaria is rampant, and if people exposed to it will every morning, on getting out of bed, take twenty or thirty drops of the Ready Relief in water, and eat, say, a cracker, they will escape attacks. This must be done before going out.

There is no fever in the world that will cure Fever and Ague and all other Malarial. First aid by RADWAY'S PAIN EXPELLER and RADWAY'S READY RELIEF.

50c. Per Bottle. Sold by Druggists.

RADWAY'S PAIN EXPELLER

The Great Liver and Stomach Remedy

for the cure of all disorders of the Stomach, Liver, Bowels, Kidneys, Bladder, nervous diseases, Pains, Rheumatism, Headache, Indigestion, Bile, Biliousness, Fever, inflammation of the Bowels, Flatulency, and other diseases of the Liver, Stomach, and Bowels. It is a powerful stimulant of the physical structure, and through its healthy stimulation increased action the cause of the PAIN is removed.

BE SURE TO GET RADWAY'S.

REVIVO RESTORES VITALITY.

Made a Well Man of Me.

THE GREAT 30th Day. FRENCH'S REMEDY produces the above results in 30 days. It is a powerful and quick cure. Cures when all other fails. Young men will regain their lost manhood, and old men will recover their youthful vigor by using REVIVO. It quickly and surely restores Nervousness, Lost Vitality, Impotency, Nightly Emissions, and all other diseases of the system. It is a powerful stimulant of the physical structure, and through its healthy stimulation increased action the cause of the PAIN is removed.

For sale by Matthews Bros. Druggists, Scranton, Pa.